C.F.R. Errors Corrected by the STIC S[redacted]oms Branch

Serial Number: 09/831,290 ENTERED CRF Processing Date: 8/29/2001

Edited by: _____

Verified by: _____ (STIC sta

- ☐ Changed a file from non-ASCII to ASCII
- ☐ Changed the margins in cases where the sequence text was "wrapped" down to the next line.
- ☐ Edited a format error in the Current Application Data section, specifically:

  _____
- ☐ Edited the Current Application Data section with the actual current number. The number inputted by the applicant was ☐ the prior application data; or ☐ other _____.
- ☐ Added the mandatory heading and subheadings for "Current Application Data".
- ☐ Edited the "Number of Sequences" field. The applicant spelled out a number instead of using an integer.
- ☐ Changed the spelling of a mandatory field (the headings or subheadings), specifically:

  _____
- ☐ Corrected the SEQ ID NO when obviously incorrect. The sequence numbers that were edited were:

  _____
- ☐ Inserted or corrected a nucleic number at the end of a nucleic line. SEQ ID NO's edited:

  _____
- ☐ Corrected subheading placement. All responses must be on the same line as each subheading. If the applicant placed a response below the subheading, this was moved to its appropriate place.
- ☐ Inserted colons after headings/subheadings. Headings edited included:

  _____
- ☐ Deleted extra, invalid, headings used by an applicant, specifically:

  _____
- ☑ Deleted: ☑ non-ASCII "garbage" at the beginning/end of files; ☐ secretary initials/filename at end of file; ☐ page numbers throughout text; ☐ other invalid text, such as _____
- ☐ Inserted mandatory headings, specifically: _____
- ☐ Corrected an obvious error in the response, specifically:

  _____
- ☐ Edited identifiers where upper case is used but lower case is required, or vice versa.
- ☐ Corrected an error in the Number of Sequences field, specifically:

  _____
- ☐ A "Hard Page Break" code was inserted by the applicant. All occurrences had to be deleted.
- ☐ Deleted *ending* stop codon in amino acid sequences and adjusted the "(A)Length:" field accordingly (error due to a PatentIn bug). Sequences corrected: _____
- ☐ Other:

  _____

  _____

  _____

  _____

"Examiner: The above corrections must be communicated to the applicant in the first Office Action. DO NOT send a copy of this form.

3/1/95

RAW SEQUENCE LISTING DATE: 08/29/2001
PATENT APPLICATION: US/09/831,290 TIME: 13:24:43

Input Set : A:\Pto.amc
Output Set: N:\CRF3\08292001\I831290.raw

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      3 <110> APPLICANT: ZENECA Limited
      5 <120> TITLE OF INVENTION: METHOD
      7 <130> FILE REFERENCE: NGAP/PHM70429
C-->  9 <140> CURRENT APPLICATION NUMBER: US/09/831,290
C--> 10 <141> CURRENT FILING DATE: 2001-07-03
     12 <150> PRIOR APPLICATION NUMBER: GB 9825055.8
     13 <151> PRIOR FILING DATE: 1998-11-17
     15 <160> NUMBER OF SEQ ID NOS: 6
     17 <170> SOFTWARE: PatentIn Ver. 2.1
     19 <210> SEQ ID NO: 1
     20 <211> LENGTH: 82
     21 <212> TYPE: DNA
     22 <213> ORGANISM: Artificial Sequence
     24 <220> FEATURE:
     25 <223> OTHER INFORMATION: Description of Artificial Sequence: 5' PCR primer
     26       for creation of LCB1 deletion
     28 <400> SEQUENCE: 1
     29 gcaatggcac acatcccaga ggttttaccc aaatcaatac cgattccggc atttattgca 60
     30 gctgaagctt cgtacgctgc ag                                          82
     33 <210> SEQ ID NO: 2
     34 <211> LENGTH: 75
     35 <212> TYPE: DNA
     36 <213> ORGANISM: Artificial Sequence
     38 <220> FEATURE:
     39 <223> OTHER INFORMATION: Description of Artificial Sequence: 3' PCR primer
     40       for creation of LCB1 deletion
     42 <400> SEQUENCE: 2
     43 ctatttttat ttattagatt cttggcaaca ggcaaggatg gactgcttga cccgcatagg 60
     44 ccactagtgg atctg                                                  75
     47 <210> SEQ ID NO: 3
     48 <211> LENGTH: 144
     49 <212> TYPE: DNA
     50 <213> ORGANISM: Artificial Sequence
     52 <220> FEATURE:
     53 <223> OTHER INFORMATION: Description of Artificial Sequence: 5' PCR primer
     54       for creation of SLC1-1
     56 <400> SEQUENCE: 3
     57 cgcggatcca tgagtgtgat aggtaggttc ttgtattact tgaggtccgt gttggtcgta 60
     58 ctggcgcttg caggctgtgg cttttacggt gtaatcgcct ctatcctgtg cacgttaatc 120
     59 ggtaagcaac atttggctct gtgg                                       144
     62 <210> SEQ ID NO: 4
     63 <211> LENGTH: 37
     64 <212> TYPE: DNA
     65 <213> ORGANISM: Artificial Sequence
     67 <220> FEATURE:
     68 <223> OTHER INFORMATION: Description of Artificial Sequence: 3' PCR primer
     69       for creation of SLC1-1
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71 <400> SEQUENCE: 4
72 acatgcatgc ttaatgcatc ttttttacag atgaacc 37
75 <210> SEQ ID NO: 5
76 <211> LENGTH: 48
77 <212> TYPE: DNA
78 <213> ORGANISM: Artificial Sequence
80 <220> FEATURE:
81 <223> OTHER INFORMATION: Description of Artificial Sequence: 5' PCR primer
82 for creation of GPD3 promoter
84 <400> SEQUENCE: 5
85 cccaagcttg ccggcactag ttcgagttta tcattatcaa tactcgcc 48
88 <210> SEQ ID NO: 6
89 <211> LENGTH: 31
90 <212> TYPE: DNA
91 <213> ORGANISM: Artificial Sequence
93 <220> FEATURE:
94 <223> OTHER INFORMATION: Description of Artificial Sequence: 3' PCR primer
95 for creation of GPD3 promoter
97 <400> SEQUENCE: 6
98 gtaagcttta ttcgaaacta agttcttggt g 31

VERIFICATION SUMMARY DATE: 08/29/2001
PATENT APPLICATION: US/09/831,290 TIME: 13:24:44

Input Set : A:\Pto.amc
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L:9 M:270 C: Current Application Number differs, Replaced Current Application Number
L:10 M:271 C: Current Filing Date differs, Replaced Current Filing Date